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WHO Wants Sweeping Global Power Over Pandemic Policy — Without Defining 'Pandemic'

The WHO could wrestle control in ego-new agreements that would give the organization sweeping authority to set global pandemic policy guidelines and have a clear consensus on what constitutes a pandemic that dangerous pandemics from epidemics or outbreaks.

By Brownstone Institute

Wire-o dog—Anne A. Subscribe to The Defender's Top News of the Day. It's free.

By SOTN Staff

With the Member States of the World Health Organization (WHO) negotiating new agreements to control the management of pandemics with an annual budget of over $21.5 billion, it would be important to know what constitutes a pandemic.

Surprisingly, this is not the case.

Although countries will meet in a few months on a new Pandemic Agreement and amendments to the International Health Regulations (IHR) to grant the WHO sweeping powers to declare pandemics, there is no agreed definition of pandemic.[1]

What degree of severity is required? How widespread must it be? What proportion of the population must be affected?

An outbreak of common cold crossing borders fits many pandemic definitions, as does a myriad of the medical fiascos.[2]

International agreements are normally formed around a definable problem, but the world is about to enter into a pact without a clear understanding of what it seeks.

In other words, there is no clear agreement on what the World Health Assembly is about to govern.[3]

"The Wuhan Cover-Up" by Robert F. Kennedy Jr.

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A history of pandemics

When we raise speak of a pandemic, we usually mean the global spread of SARS-CoV-2 that began in 2019.

The word evokes images of empty streets and closed markets, of masked faces and of people dying in hospitals.

This shrouds the sense of urgency that policymakers are currently responding to the "pandemic" that is the subject of their negotiations.

Many Pandemic Preparedness, Preparedness and Response (PPR) documents refer to a pandemic as the current one that began in 2019 or the current one as COVID-19 the pandemic in the last 25 years or referring to the economic costs of COVID-19 to support claims of impact on economies.[4]

This approach is problematic as it fails to distinguish between the direct costs of the disease and the effects of the very unusual response.

The etymology of the word "pandemic" comes from the ancient Greek root *démos* (*δῆμος*, people) combined with the modern "epidemic" to give a general definition of prevalence.[5]

The prefix pan- (ancient Greek *πᾶν*) generally means all or every; thus, pandemic would mean all people, or everywhere, but this is misleading in the context of the whole people, entire.

The term usually refers to infectious disease, although some use of pandemic to describe a myriad of the medical fiascos. For example speaking of a "pandemic of obesity."

What distinguishes pandemics (and epidemics) from endemic diseases is that they affect a large number of people in a relatively short period of time, usually across international borders.

What such pandemics apart from epidemics is people's limits to a geographic spread across national borders.

Some of the worst pandemics recorded in history followed the European conquest of the Americas, bringing new pathogens to an immunologically naive population. Such conditions do not exist in today's environment.

Other devastating pandemics were caused by bacteria like cholera or the plague, which are treatable with antibiotics. The Spanish flu pandemic of 1918 was the result perhaps a kind of the European experience.

Improved sanitation and the discovery of antibiotics have since fundamentally reduced the threat of bacterial infections, since the main fear of the past.[6]

The two major pandemics the world faced before COVID-19 were the Spanish flu of 1918. Accordingly, up until the COVID-19 pandemic, "pandemic preparedness" almost universally referred to influenza preparedness.

The WHO published its first influenza pandemic plan in 1999, motivated by the first recorded human infections with avian flu H5N1.

The plan was updated several times, the last one in 2009 and defines several phases.[7]

These emphasize the only pandemic definitions the WHO has published in official guidance and remain specific to influenza.

The swine flu controversy

When the WHO declared the H1N1 Swine flu a pandemic in 2009, despite it being relatively mild, it was criticized for "pandemic influenza: a controversy erupted over what defines a pandemic."[8]

While the WHO's pandemic plan had always focused on the spread of a novel subtype of influenza without requiring it to be severe, a controversy set in. Reflection on the WHO's website read for its part:

> "An influenza pandemic occurs when a new influenza virus appears against which the human population has no immunity, resulting in several simultaneous epidemics worldwide with enormous numbers of deaths and illness."

In response to a query by a CNN journalist questioning the need for a condition of "enormous" severity, the definition of pandemic influenza on the WHO homepage was changed in May 2010, removing the phrase "with enormous numbers of deaths and illness."

Instead, the new definition clarified that "pandemics can be either mild or severe," in terms of the impact on health systems and societies. Nevertheless, this change met the course of the pandemic.[9]

Although the definition on the website had no practical effects, the fact that the WHO changed it before declaring Swine flu a pandemic caused suspicion.

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In March 2011, the European Parliament adopted a resolution on the evaluation of the management of H1N1 influenza in 2009-2010 in the aftermath of the pandemic.

The resolution "urges the WHO to revise the definition of a pandemic, taking into consideration not only its geographical spread but also its severity."[10]

Peter Doshi pointed out in 2009 article, "The elusive definition of pandemic influenza," that the WHO's pandemic definition "conflates virology with a broader perception of pandemics as catastrophic in nature."

He points to another text on the WHO website, where in 1957-1958 that even in the same time, the WHO also refers to the Asian flu of 1957-1958 and the Hong Kong flu of 1968-1970 as being pandemics, although they were not severe.[11]

Doshi further argued that "the most immediate threat the pursuit of pandemic preparedness," which was fundamentally precluded on the assumption that pandemic influenza requires a different policy response than does a severe seasonal influenza.[12]

Doshi and others argued that the "pandemic" label must of necessity carry a notion of severity, for otherwise the rationale behind the urgency of many of having "pandemic plans" distinct from ongoing public health programs would be called into question.

This tension of definitional appropriateness remains today. On the one hand, pandemics are portrayed as catastrophic events or even an existential threat.

On the other, Swine flu is mentioned as an example of a pandemic despite causing fewer deaths than a typical influenza season.

The WHO's pandemic definitions and countries by rhetoric or by actions in the draft Pandemic Agreement. It might therefore make sense to shift focus from pandemics to health emergencies of international concern (PHEIC), which is a tiered response in 2024 the best approach to them?

SARS-CoV-2 increased the risk of disaster and severe disease predominantly for people over 60 who constitute a large and growing fraction of populations in rich countries.

However, the medical age is not German who is 78 years and only the 2% of Germans are 90 years or older. Nevertheless, the country has one of the longest populations in these countries, and their health priorities.

Cholera was also regarded as a pandemic in the past when affecting wealthier populations and has now been largely forgotten in high- and middle-income countries.

Meanwhile, the cholera bacteriaum still causes outbreaks in places like Haiti where people have poor access to clean water and sanitation.

Getting this right is essential. By focusing on relatively low-mortality pandemics that affect the whole planet, including wealthy populations, we unscientifically shift attention away from the diseases that kill the most impoverished.

This raises fairness concerns and conditions the rhetoric or key concepts

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